AMENDMENT UNDER 37 C.F.R. § 1.111 Attorney Docket No.: Q90608

Application No.: 10/553,952

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the

application:

LISTING OF CLAIMS:

1. (currently amended): A process for producing polyorganosiloxane-containing resin,

comprising

heat stripping a polyorganosiloxane-containing resin in a slurry state to remove volatile

siloxane and obtain a polyorganosiloxane containing resin-with reduced volatile siloxane

wherein the polyorganosiloxane-containing resin is a polyorganosiloxane-based graft

copolymer obtained by polymerizing monofunctional and/or multifunctional radical
polymerizable monomers in one or more steps in the presence of polyorganosiloxane-based

particles.

2. (original): The process for producing polyorganosiloxane-containing resin according

to claim 1, wherein the polyorganosiloxane-containing resin in a slurry state is obtained by

coagulating polyorganosiloxane-containing resin in a latex state.

3. (canceled).

4. (previously presented): The process for producing polyorganosiloxane-containing

resin according to claim 1, which comprises heat stripping at 100°C or more.

6

Attorney Docket No.: Q90608

AMENDMENT UNDER 37 C.F.R. § 1.111

Application No.: 10/553,952

(previously presented): The process for producing polyorganosiloxane-containing resin according to claim 1, which involves feeding water vapor to the slurry.

6. (previously presented): The process for producing polyorganosiloxane-containing

resin according to claim 1, wherein the volatile siloxane is separated by cooling volatile

siloxane-containing distillate components.

7. (original): The process for producing polyorganosiloxane-containing resin according

to claim 6, wherein the volatile siloxane is separated by cooling volatile siloxane-containing

distillate components to 17°C or less.

8. (original): The process for producing polyorganosiloxane-containing resin according

to claim 7, wherein the volatile siloxane upon separation is separated as solid.

9 to 11. (canceled).

7